OFFICE OF THE EXECUTIVE ENGINEER, C. P. S., SIVASAMUDRAM.

Notification dated 4th April 1937.

1. Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, C. P. S., Sivasamudram, up to 2 P.M., on the 25th April 1937, for constructing a Lean-to Room at the rear of New Transformer Bottom Station at Sivasamudram.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, C. P. S., Sivasamudram, between the hours of 8 A.M. and 11-30 A.M. and between 1-30 P.M. and 4-30 P.M. on office working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 400 in cash or Government promissory notes as earnest money, and be superscribed, "Tender for, constructing a Lean-to Room at the rear side of New Transformer Bottom Station at Sivasamudram," in default of which tenders will be rejected.

5. The final acceptance of any tender will be rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall not be in excess of the schedule rates of the department or those fixed by the Executive Engineer after working out Data with not more than 10 per cent for the contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rates will not be accepted.

13. All work should be in accordance with the departmental specifications.

14. The use of the Finicular trolley will be available free for conveying materials and workmen, without interfering with the departmental service.

15. Mortar should be ground in departmental mortar mills, for which a hire of Rs. 2-6-0 per day will be levied including power charges.

16. Work should be completed before the end of July 1937.

Approximate quantities of work for constructing a Lean-to Room at the rear side of the New Transformer Station (Bottom Station) at Sivasamudram (the quantities are approximate and not guaranteed).

Sl. No.	Details of work	Unit	Quantity	Rate in	
				Figures	Words
1	Earthwork excavation in rocky soil and hard rock by crow bar and chisels and disposing off beyond 100 feet	C.yds.	846		
2	Stone jelly concrete in surki mortar for foundation 1: 2½ (Mortar 1½ lime : 1 surki : 2 sand) ..	C.ft.	488		
3	(*a*) Coursed rubble stone masonry in surki mortar for foundation and basement including bond stones	C.ft.	1,310		
	(*b*) Do do with old available stones	,,	..		
4	(*a*) Coursed rubble stone masonry in chunnam mortar superstructure including bond stones quoins chisel drafted 1½"	,,	2,617		
	(*b*) Do with old available stones ..	,,	..		

Sl. No.	Details of work	Unit	Quantity	Rate in Figures	Rate in Words
5	(*a*) Stone slabs 6″ thick roughly dressed, fixed in mortar	S.ft.	22		
	(*b*) Do 9″ thick do	,,	180		
6	Teakwood wrought and put up with 2 coats of wood oiling and etc., complete (Mysore Teak only)	C.ft.	116·73		
7	Roofing with corrugated asbestos sheets (Italit) with necessary fixtures and complete	Sqr.	18·2		
8	Masonry dwarf walls at end and cross walls of lean-to as per existing design	R.ft.	22		
9	Rain water down pipe similar to and installing in continuation of the existing ones, necessary bends, etc.	,,	96		
10	R. S. I. beams including carriage, hoisting and fixing, etc. complete—Dorman's Long or Tata's.	Cwt.	33·15		
11	Jack arch terrace complete	Sqr.	3·23		
12	Cornice plain of burnt stone 9″ thick	R.ft.	26		
13	Parapet wall of stone masonry 2′ wide and 1½′ height with cement pointing, etc., complete	,,	26		
14	Flooring with 1½″ cement mortar concrete 1 : 3 : 6 over 6″ jelly concrete in surki mortar concrete rubbed with neat cement and thread line	Sqr.	12·07		
15	Cement pointing to the walls after scraping the joints to a depth of 1½″	,,	37·25		
16	Fixing available doors in the new Transformer house and the lean-to side wall with grey painting fixtures, etc., complete	L. S.	..		
17	Dismantling the existing blower house walls and foundations of blower and motor, removing debris and stacking the materials, etc.	,,	...		
18	Dismantling generating station lean-to wall below the existing blower vent, trimming the sides finishing with cement plastering, etc., for taking the power cables from Generating Station lean-to the proposed lean-to	,,	..		
19	Dismantling portion of the transformer station existing wall for fixing proposed doorway 4′×6′ and fixing a New T. W. door with panelled shutters with necessary fixtures painting, propping the wall etc., complete	,,	..		
20	Cable opening of 2¾′×3′×¾′ to be made in the existing Transformer Station wall and fixing wall entrance bushing in cement concrete plastering and finishing, etc., complete	No.	15		
21	Dismantling the existing cement concrete cable duct after removing the power cables, etc., complete	C.ft.	..		
22	Constructing cement concrete 'U'-shaped drain 1′ deep with cement plastering, etc., complete outside the proposed lean-to to join with the main drain	R.ft.	140		
23	Miscellaneous charges such as dismantling the existing drain and filling the same, drilling the holes 1′ depth and fixing pipe racks to carry power cables, etc., complete	L. S.			
	(As per rates to be settled during execution).				

B. KRISHNA RAO,
Executive Engineer.